

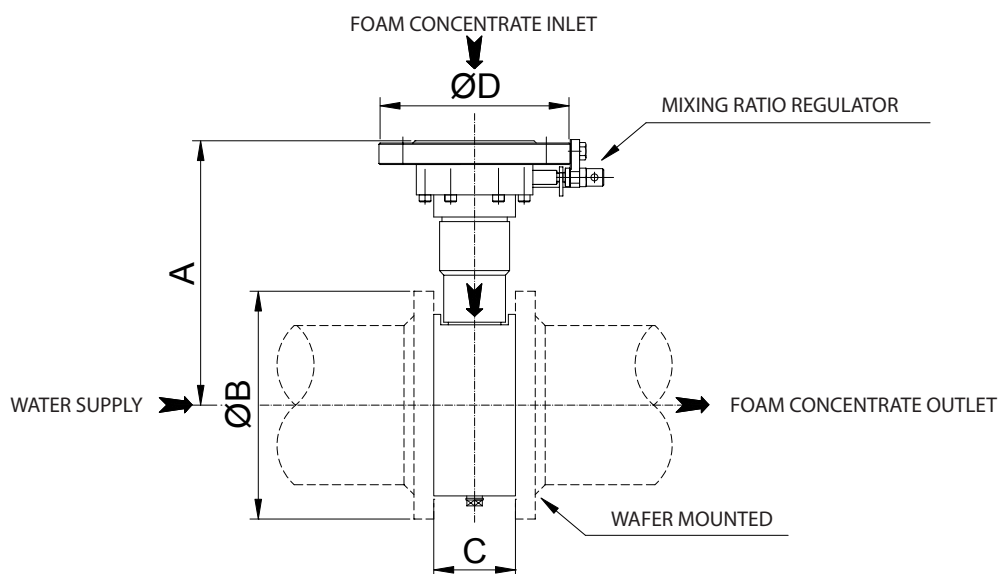
Proportioning Devices

Wide-Range Proportioners | KWR Wide-Range Proportioner



Related Documents	None available
Approvals	
Material	Bronze
Connection Type	Wafer
Max. Working pressure	16 bar
Weight	See table
Options	Preassembled to bladder tank

For mixing performance accuracy, it is recommended to install the KWR within a straight pipe section 7 diameters long upstream and 5 diameters long downstream.



Part number	Dimensions				Flow rate Q		Foam type	Δ @ Max Q bar¹	Weight (kg)
					min. l/min	max.¹ l/min			
Model KWR Standard version - Loose									
KWR100/50A	209	4" / DN100	70	2" / DN50	75	2,500	Various. Please contact us to verify	1.9	14.0
KWR150/50A	241	6" / DN150	70	2" / DN50	100	5,600		2.3	22.0
KWR200/80A	291	8" / DN200	82	3" / DN80	125	10,600		2.7	38.0
KWR250/80A	323	10" / DN250	82	3" / DN80	150	16,100		2.8	46.0

¹ The KWR can work at higher flow rates with larger pressure drop

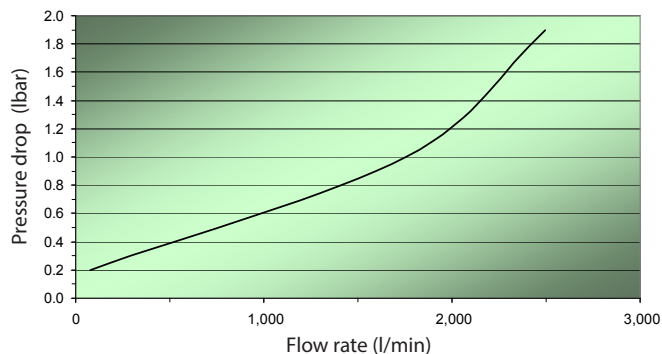
² The pressure drop at the minimum flow rate is approximately 0.3 bar

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name. The contents of this publication are subject to modifications without notice. All rights reserved

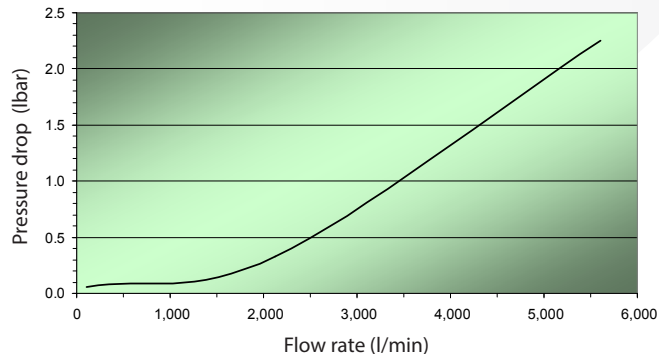
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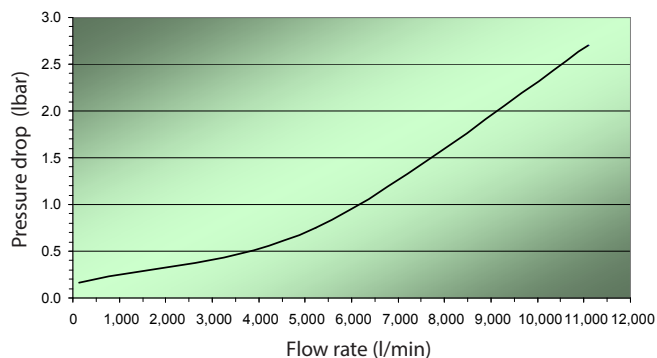
KWR 100/50 PRESSURE DROP CHART



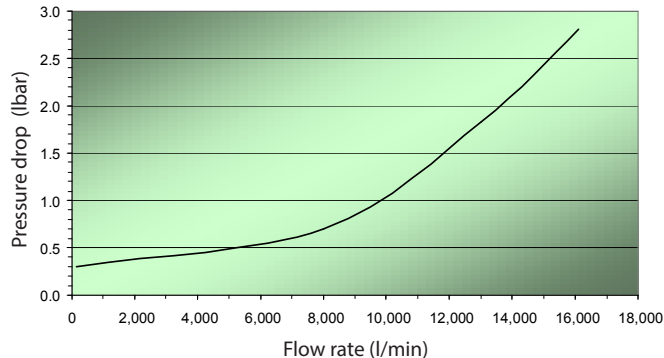
KWR 150/50 PRESSURE DROP CHART



KWR 200/80 PRESSURE DROP CHART



KWR 250/80 PRESSURE DROP CHART



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